

FIG.1

MOBILE STATION 10

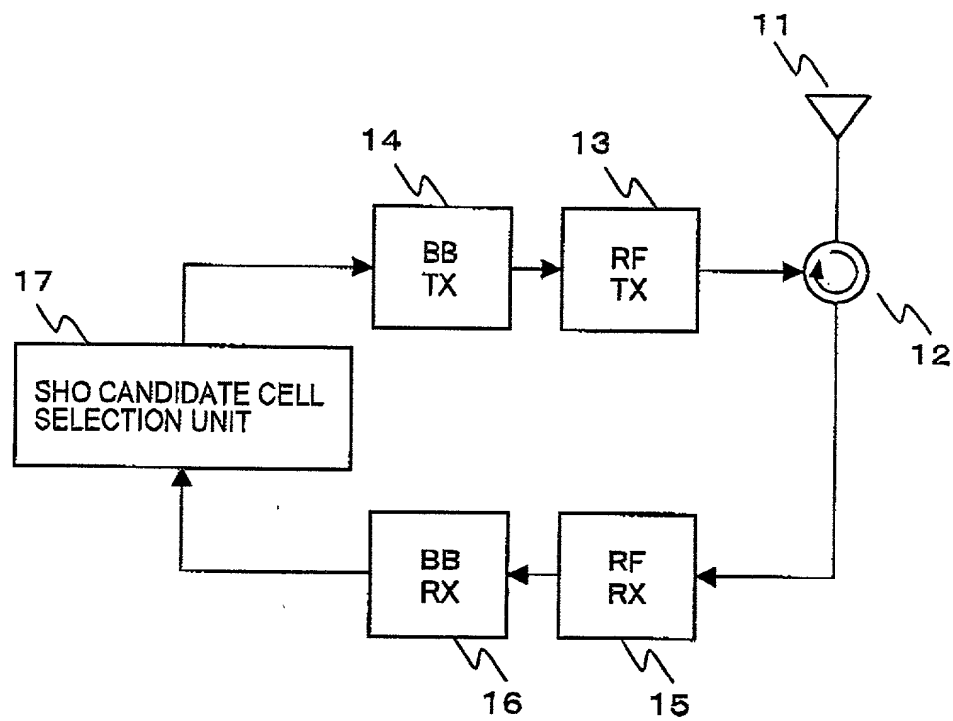


FIG.2

## BASE STATION SYSTEM 20

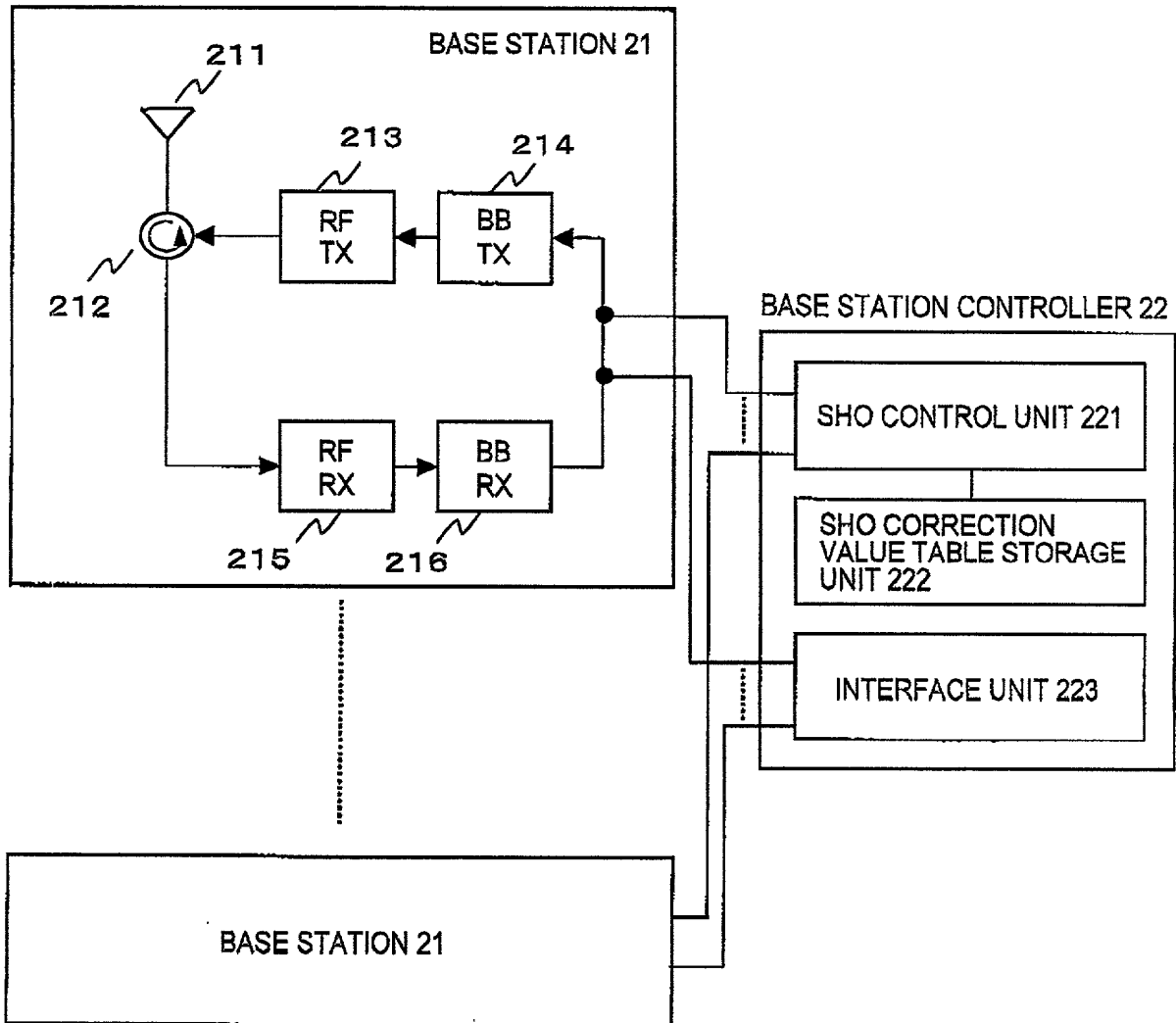


FIG.3

## SHO CONTROL UNIT 221

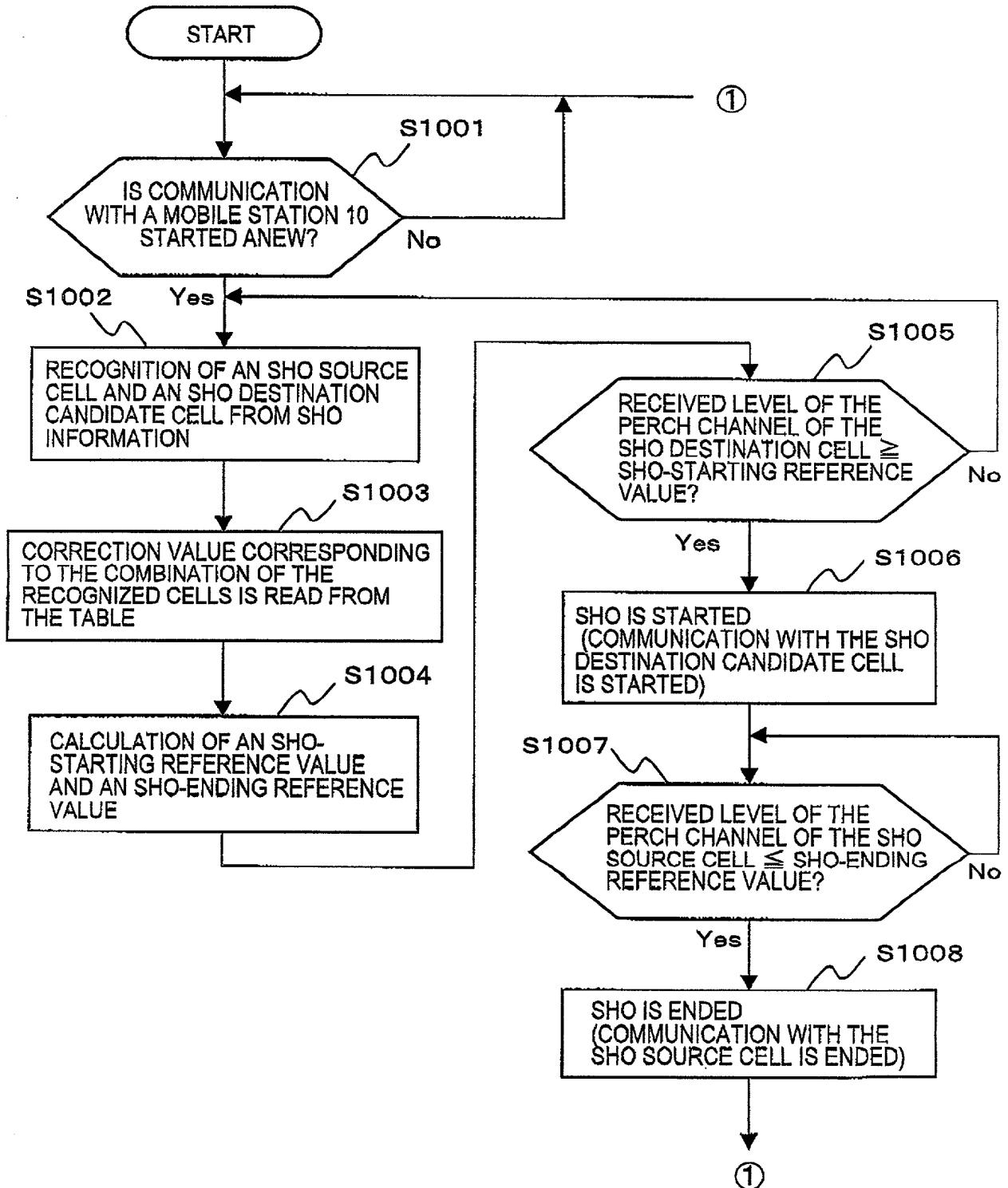


FIG.4

## SHO CORRECTION VALUE TABLE

SHO DESTINATION CANDIDATE CELL 2222

SHO SOURCE  
CELL 2221

	CELL 1	CELL 2	.....	CELL n
CELL 1		$\Delta_{12}$	.....	$\Delta_{1n}$
CELL 2	$\Delta_{21}$		.....	$\Delta_{2n}$
⋮	⋮	⋮	.....	⋮
CELL n	$\Delta_{n1}$	$\Delta_{n2}$	.....	

2223

FIG.5A

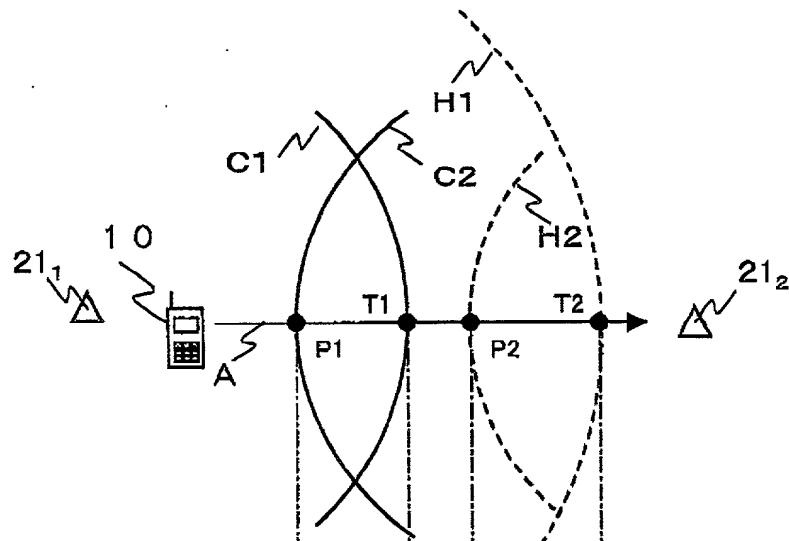


FIG.5B

RECEIVED LEVEL OF THE  
PERCH CHANNEL AT THE  
MOBILE STATION

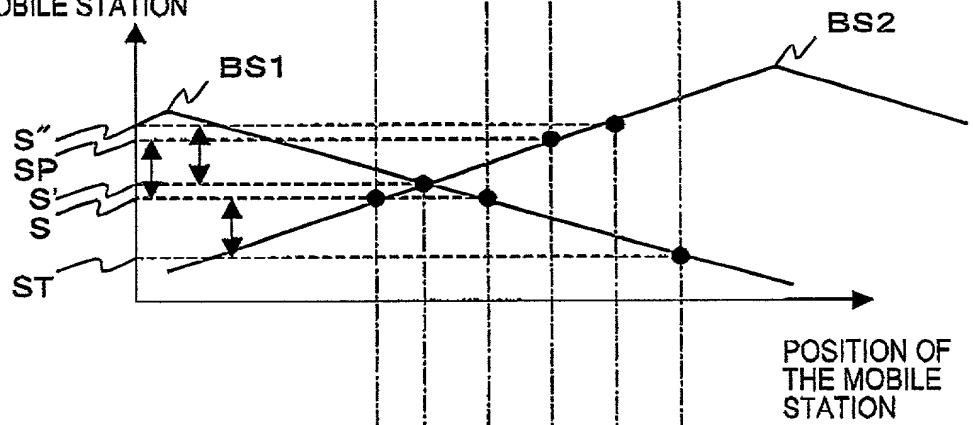
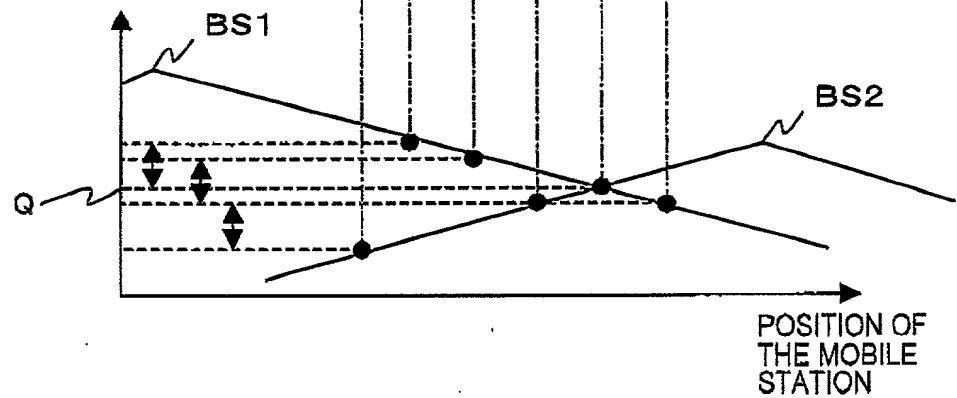


FIG.5C

RECEIVED LEVEL OF THE  
TRAFFIC CHANNEL AT THE  
BASE STATION



## FIG.6

## SHO CONTROL UNIT 221

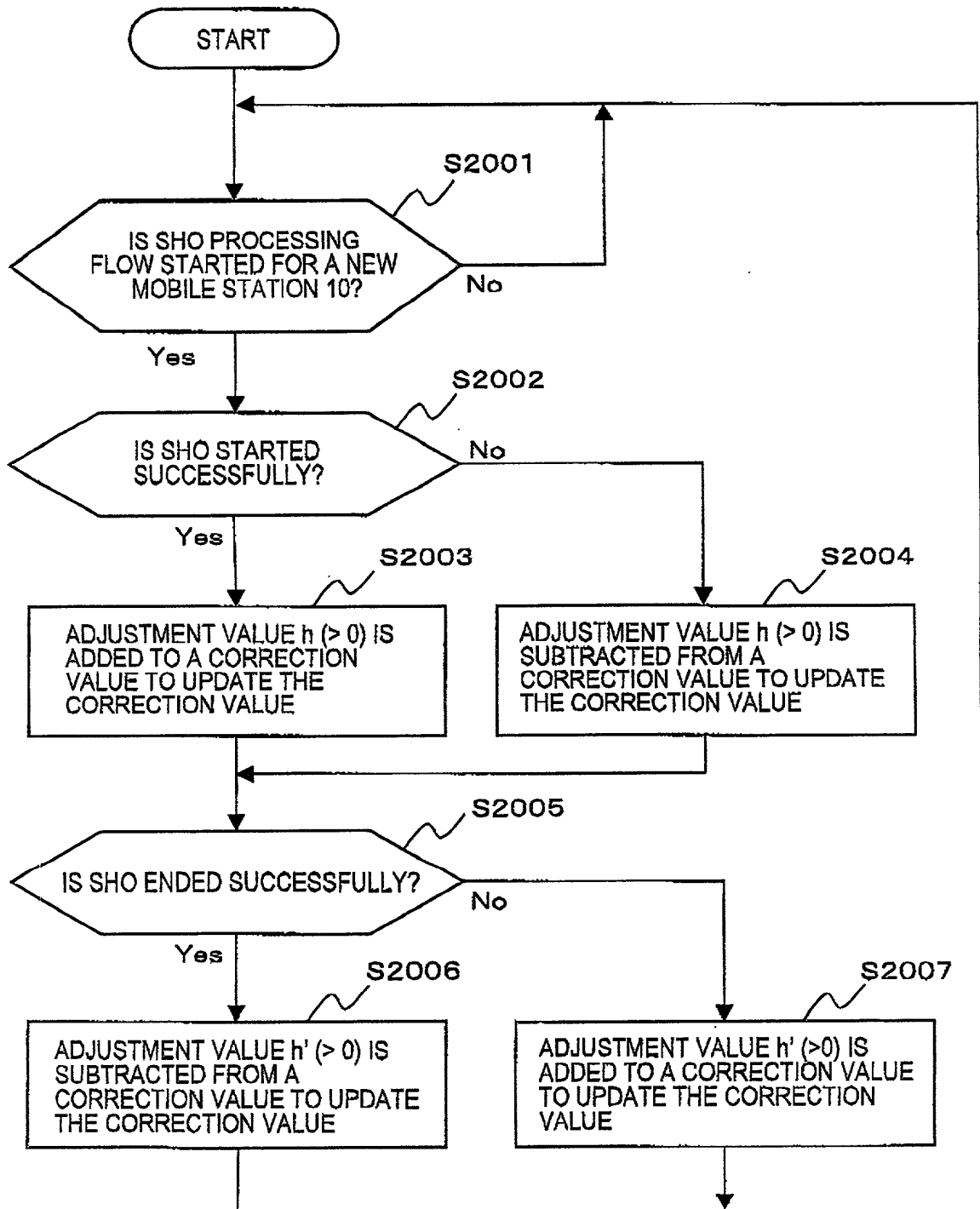


FIG.7

## SHO CONTROL UNIT 221

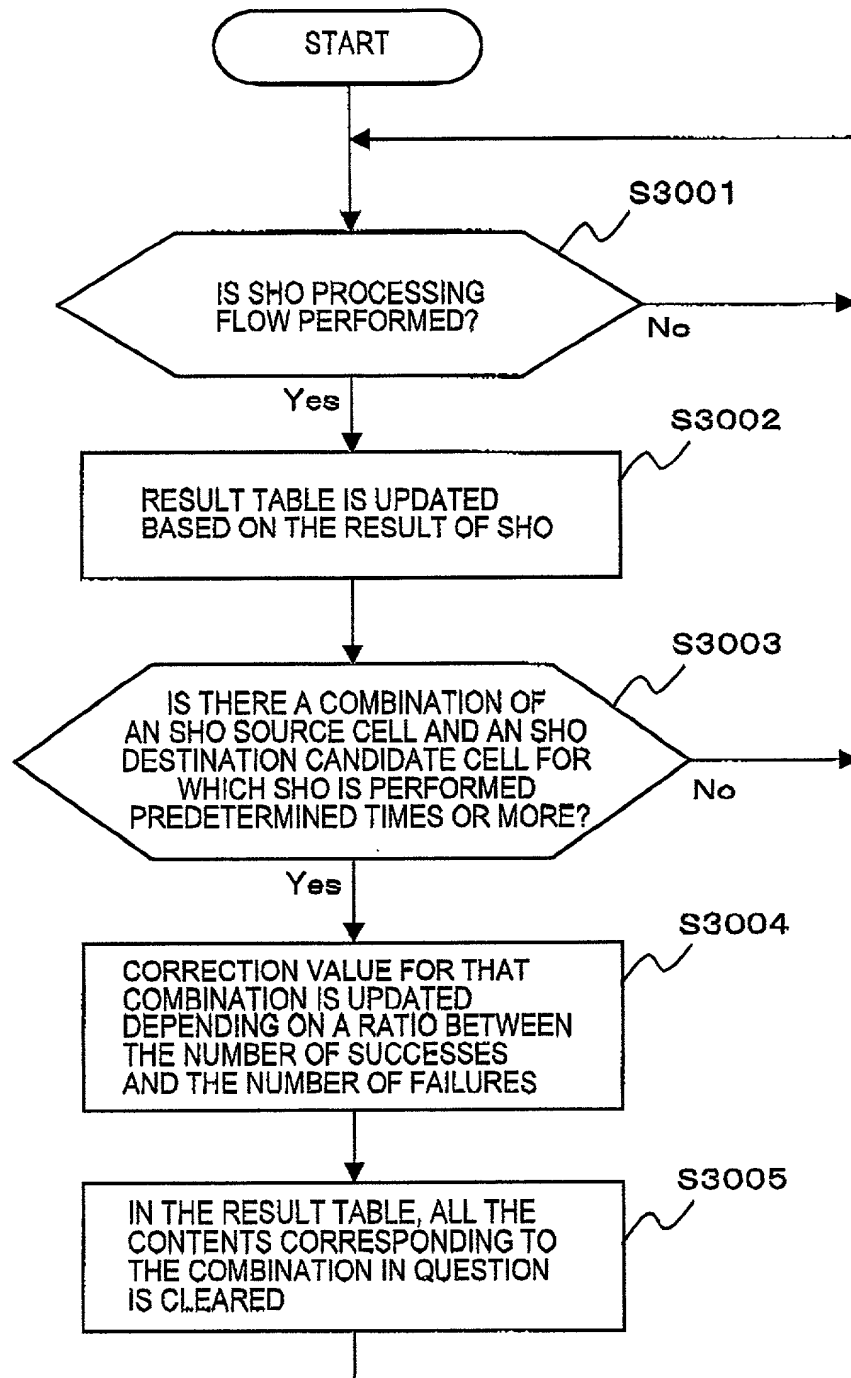


FIG.8

RESULT TABLE

SHO DESTINATION CANDIDATE CELL 2222

CELL 1	CELL 2	CELL n
CELL 1	NUMBER OF SHO PERFORMED	NUMBER OF SHO PERFORMED
CELL 2	NUMBER OF SUCCESSFUL STARTS	NUMBER OF SUCCESSFUL STARTS
CELL n	NUMBER OF SUCCESSFUL ENDS	NUMBER OF SUCCESSFUL ENDS
CELL 1	NUMBER OF SHO PERFORMED	NUMBER OF SHO PERFORMED
CELL 2	NUMBER OF SUCCESSFUL STARTS	NUMBER OF SUCCESSFUL STARTS
CELL n	NUMBER OF SUCCESSFUL ENDS	NUMBER OF SUCCESSFUL ENDS
CELL 1	NUMBER OF SHO PERFORMED	NUMBER OF SHO PERFORMED
CELL 2	NUMBER OF SUCCESSFUL STARTS	NUMBER OF SUCCESSFUL STARTS
CELL n	NUMBER OF SUCCESSFUL ENDS	NUMBER OF SUCCESSFUL ENDS

SHO SOURCE CELL 2221

2227

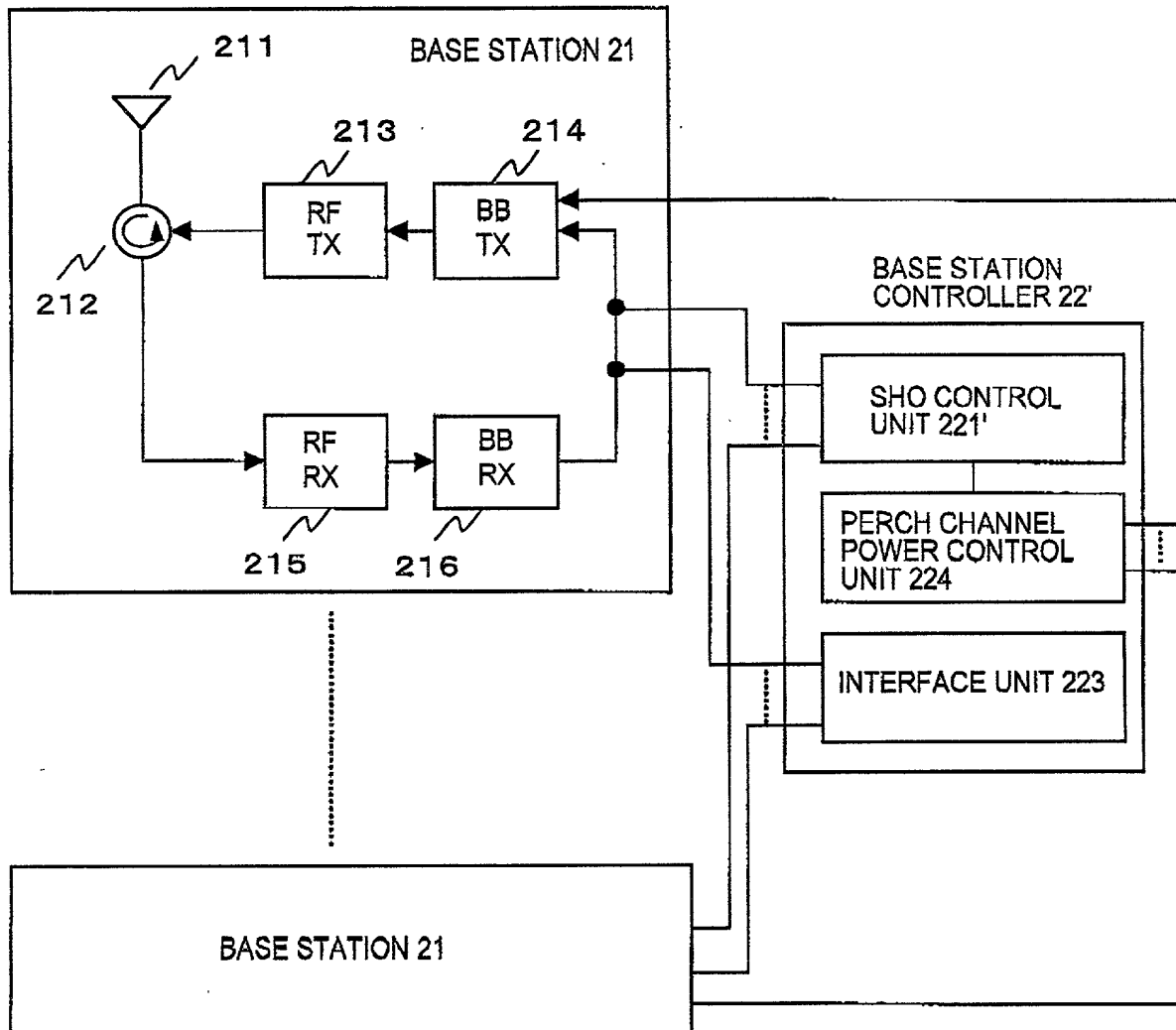
2226

2225



FIG.9

## BASE STATION SYSTEM 20



## FIG.10

## PERCH CHANNEL POWER CONTROL UNIT 224

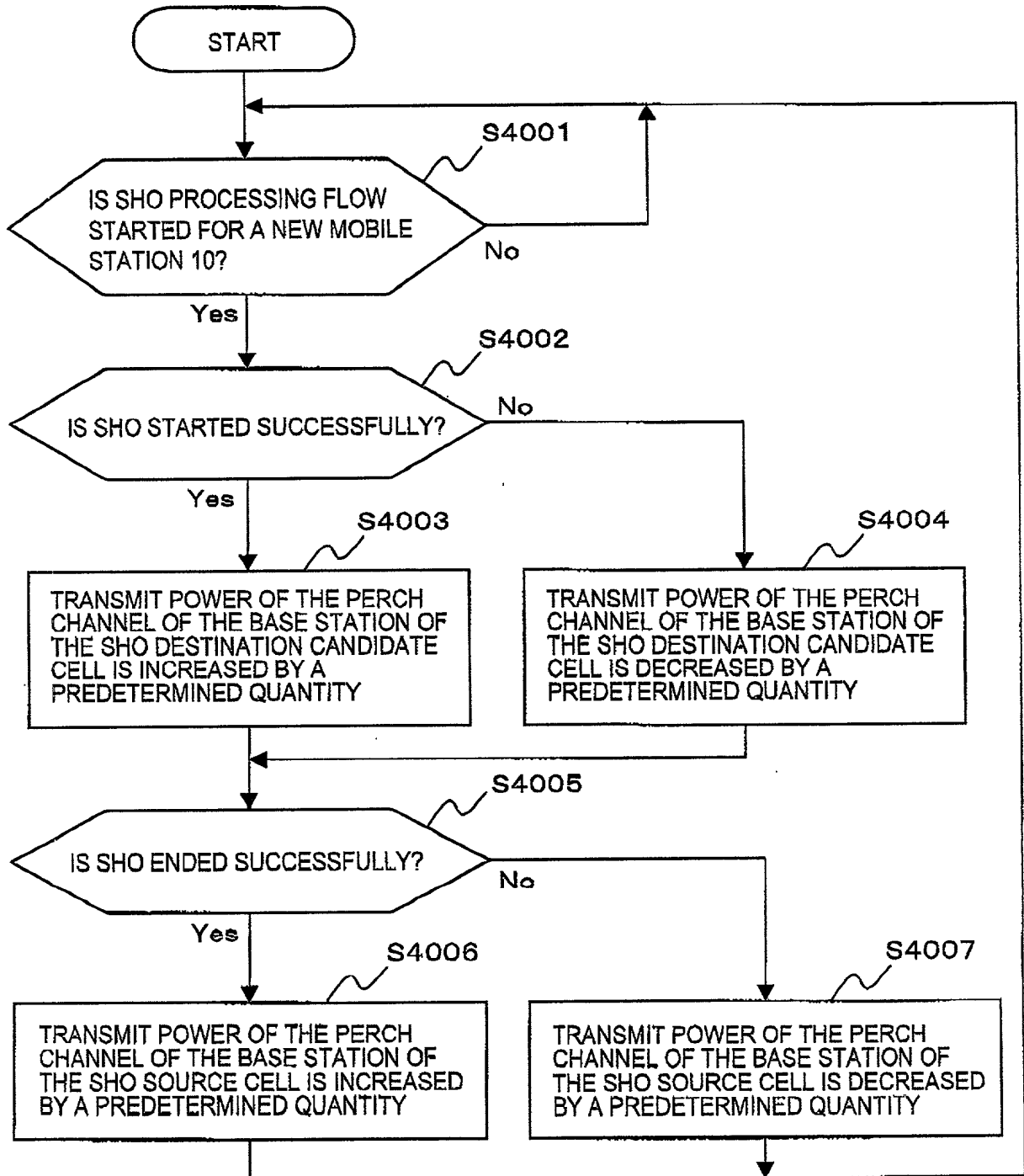
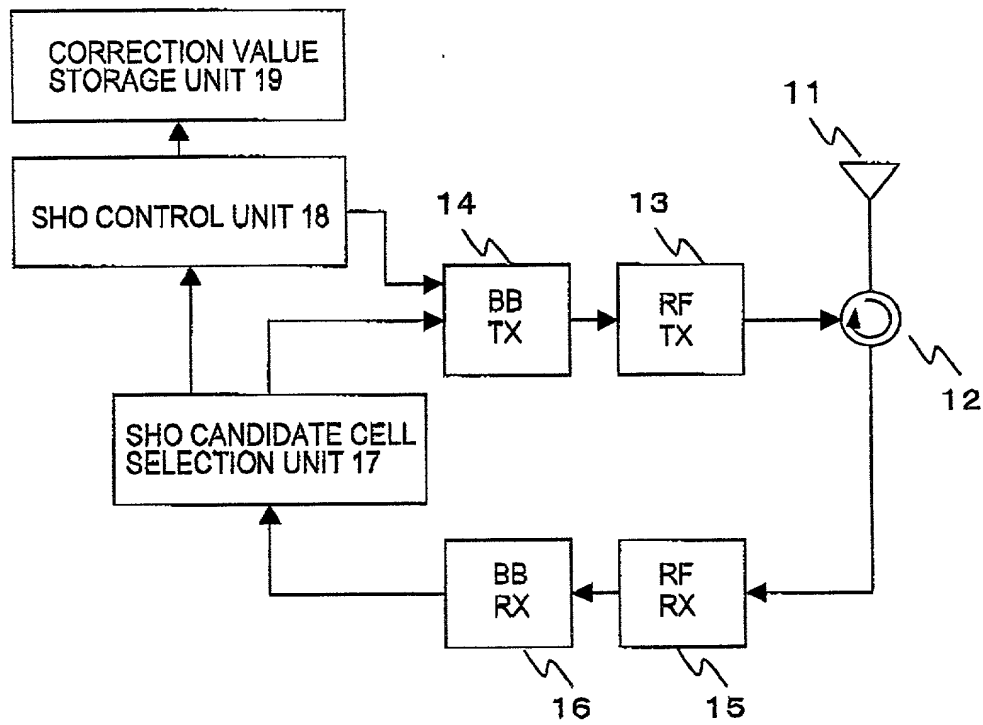


FIG.11

MOBILE STATION 10'



## FIG.12

## SHO CONTROL UNIT 18

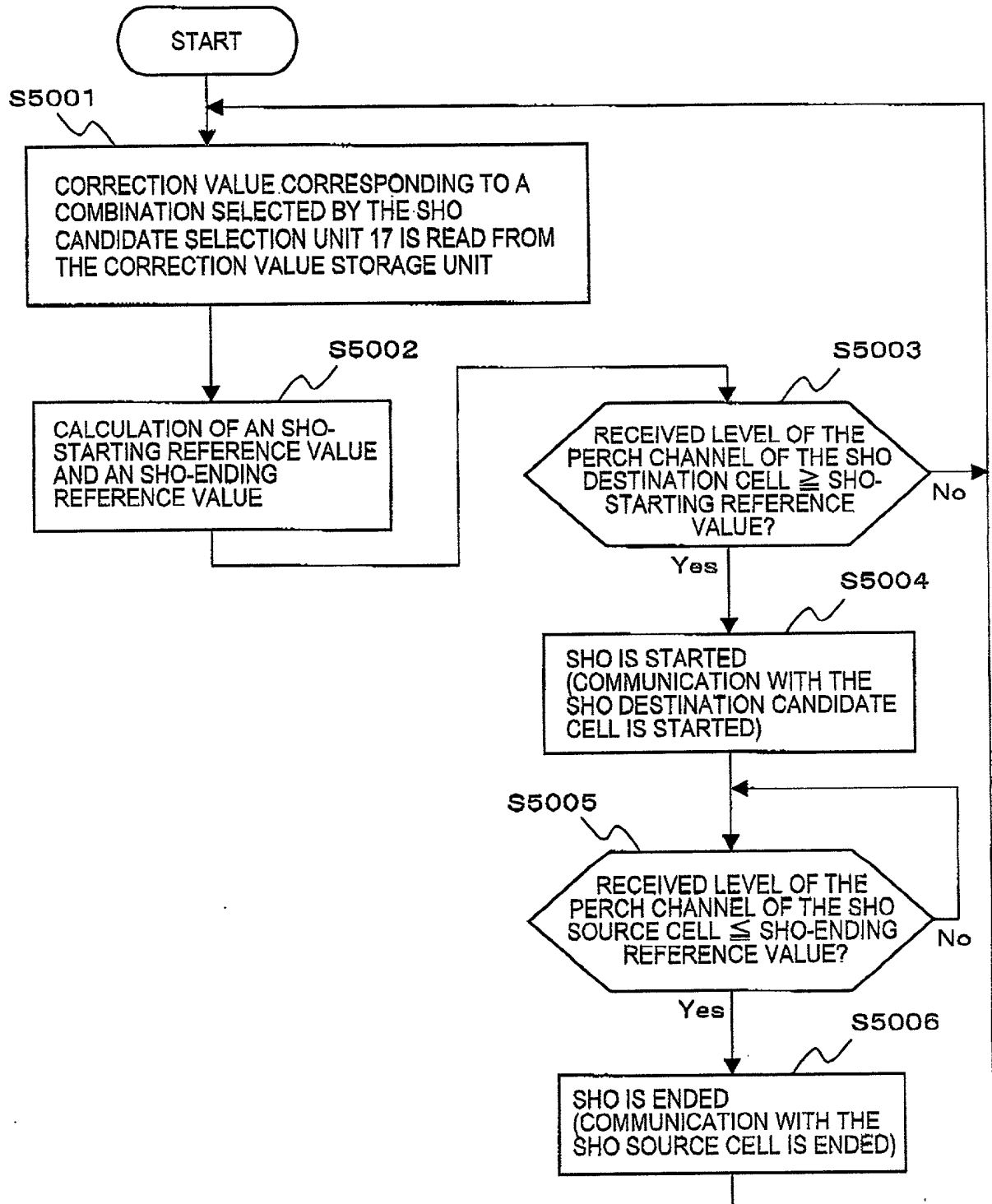


FIG.13

## SHO CONTROL UNIT 221

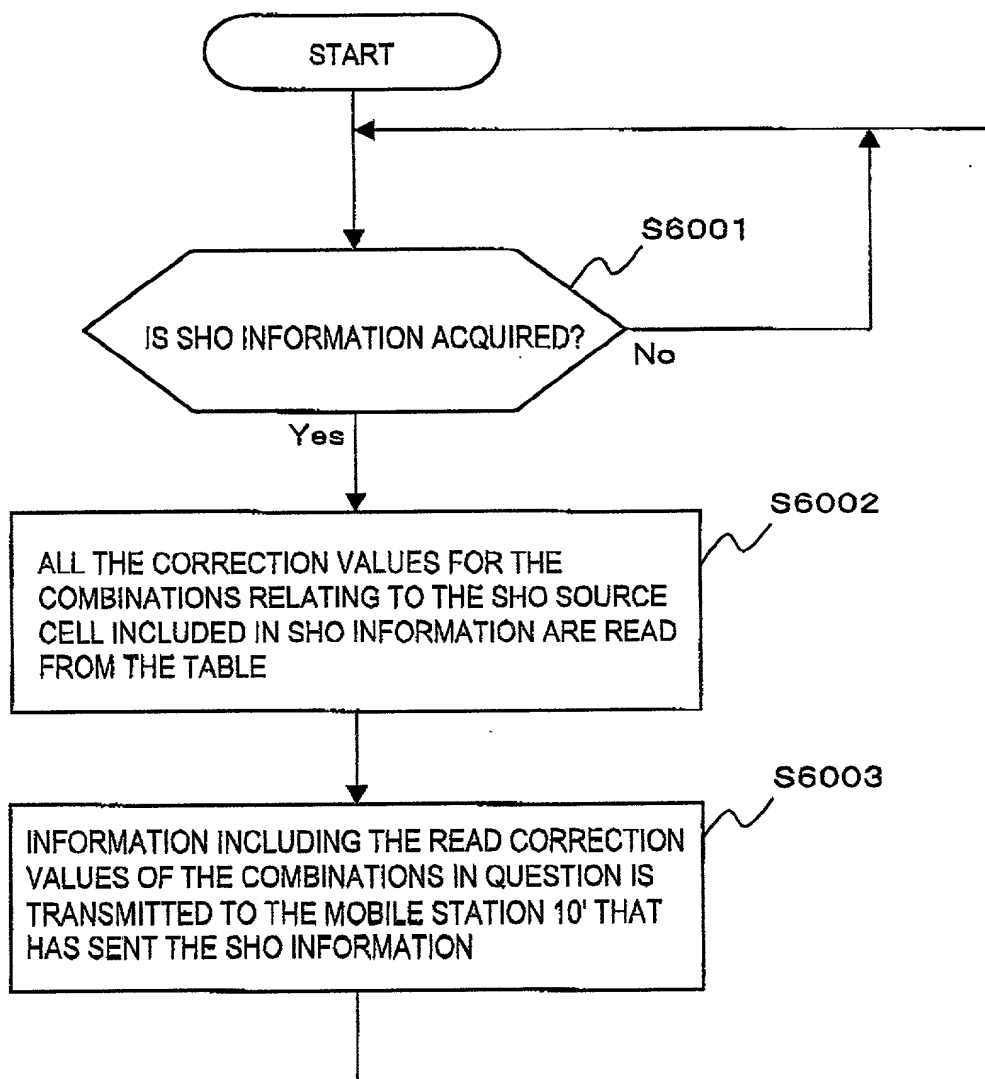


FIG.14

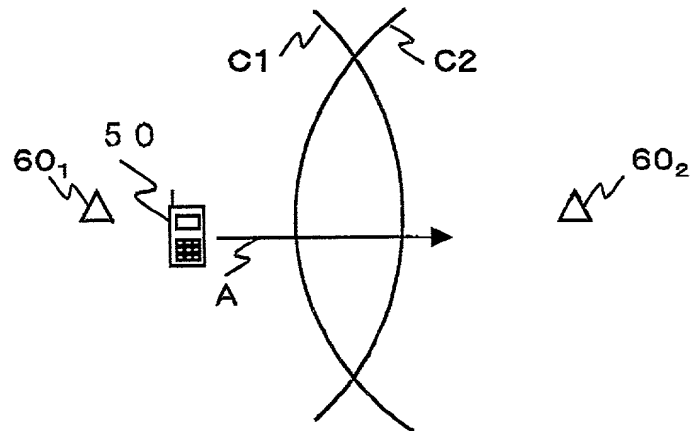


FIG.15

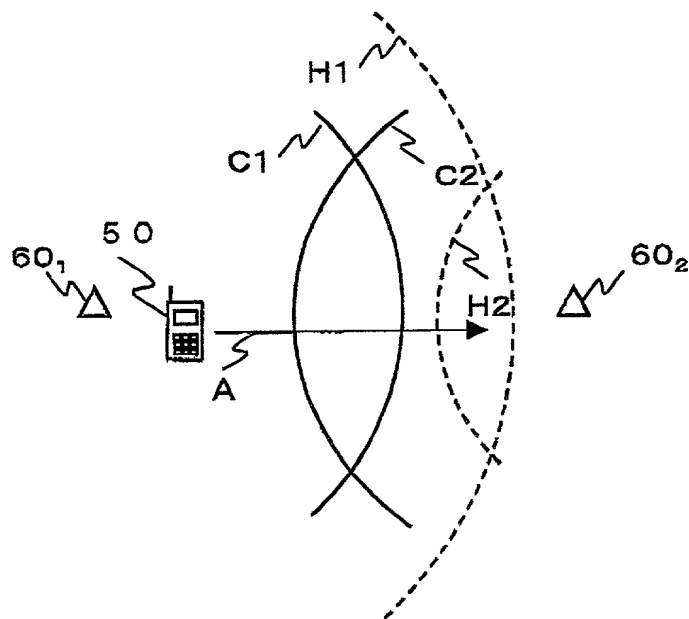


FIG.16

